

FIG. 1

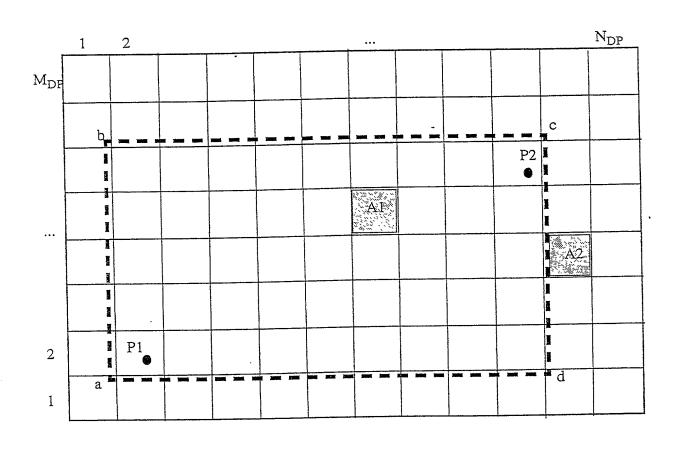


FIG. 2

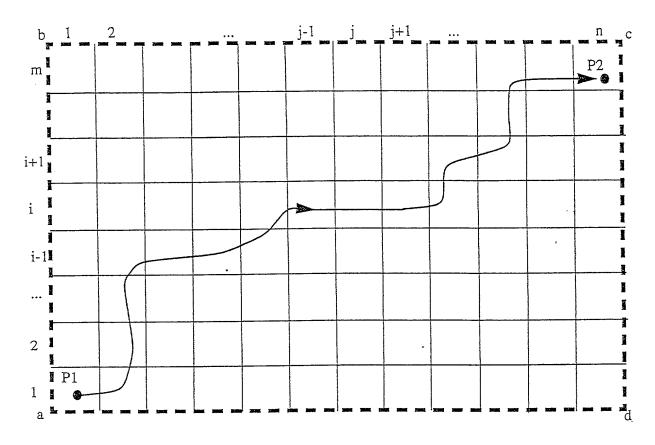
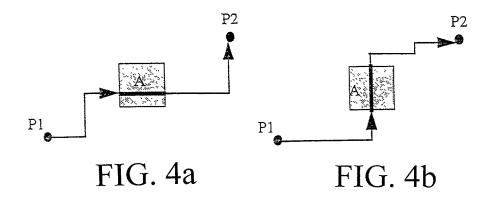
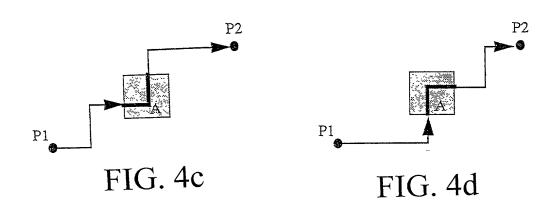


FIG. 3





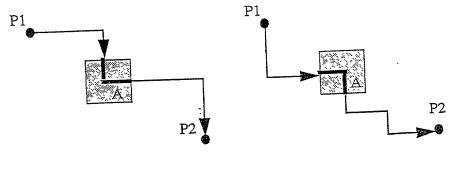


FIG. 4e

FIG. 4f

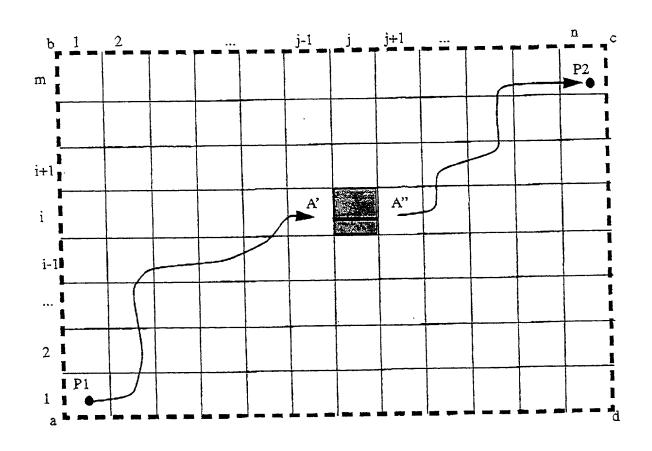


FIG. 5

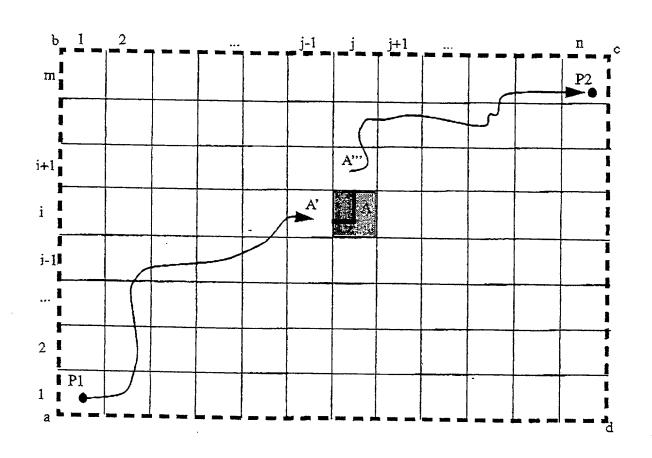


FIG. 6

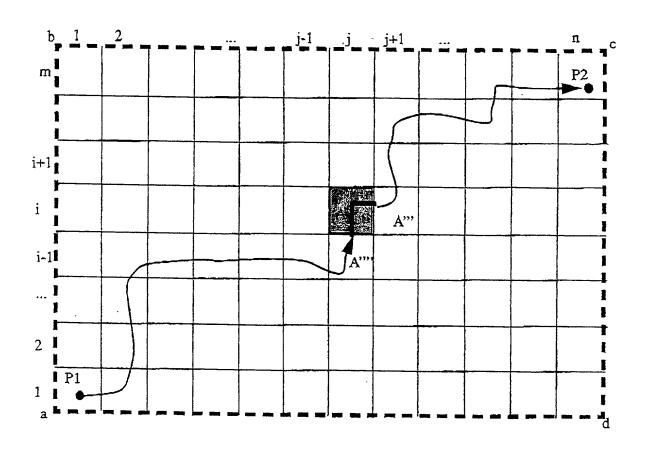


FIG. 7

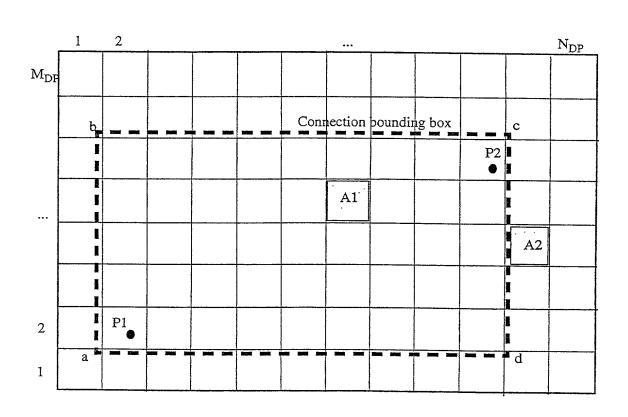
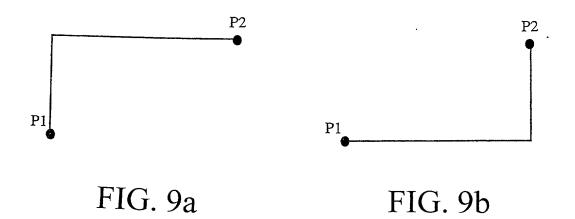


FIG. 8



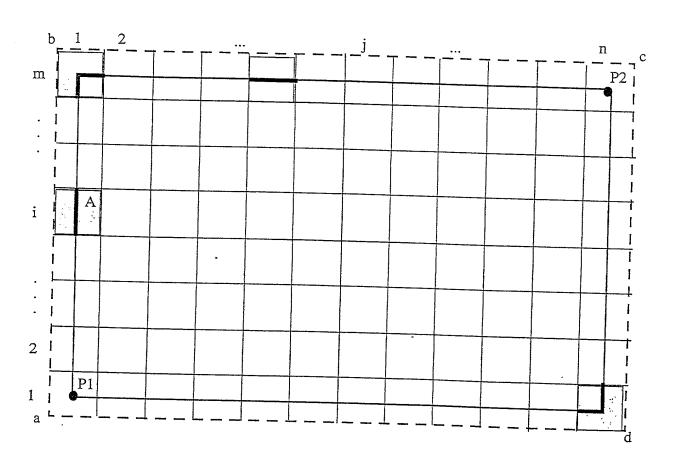


FIG. 10

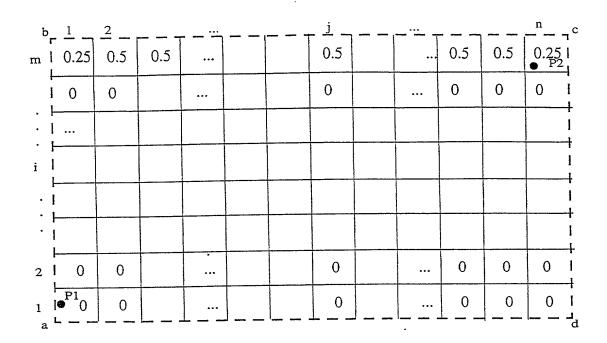


FIG. 11a

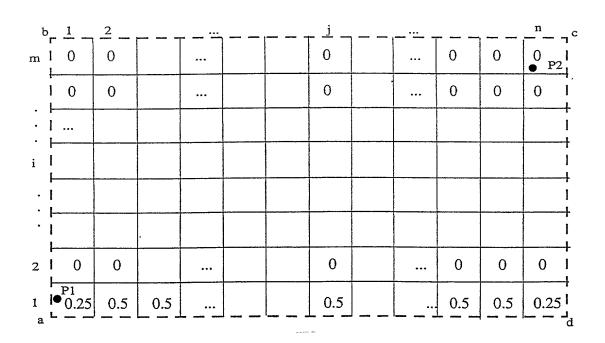


FIG. 11b

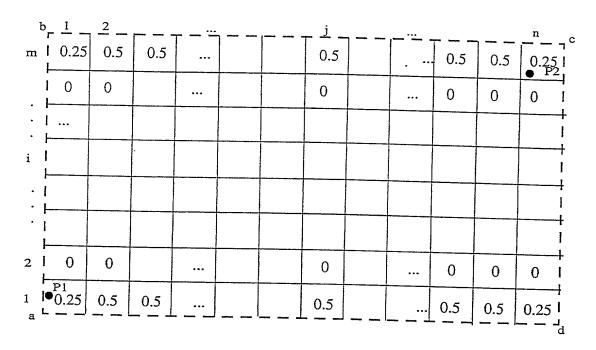


FIG. 12

$\frac{b}{r} = \frac{1}{r} = \frac{2}{r} = \frac{1}{r} = \frac{1}$												
m	0.25	0	0				T 0			T _0	7	0.25 I
	0.5	0					0			0	0	0.5
•	0.5											0.5 1
i	l											0.5
	 									,		
•	 	·										
-	0.5											I
	0.5 P1 0.25	0		•••			0		•••	0	0	0.5
1 a	0.25	_0	0				0			0	0	0.25
												-

FIG. 13

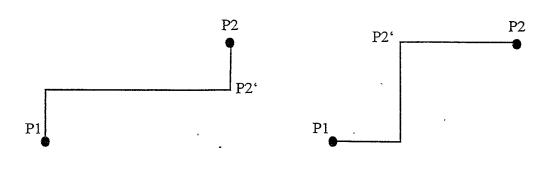


FIG. 14a

FIG. 14b

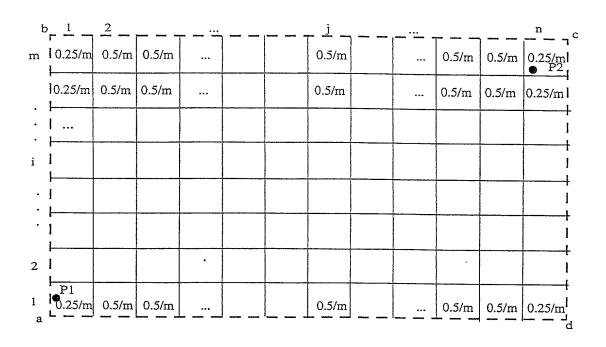


FIG. 15

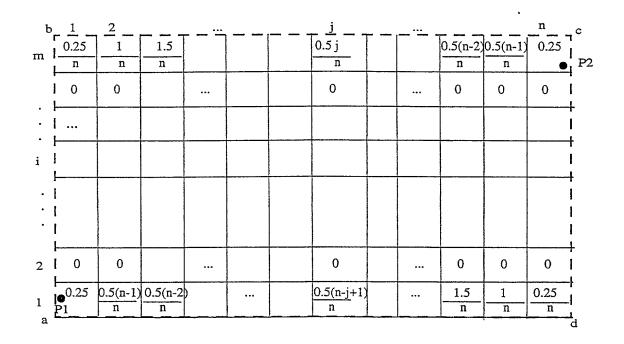
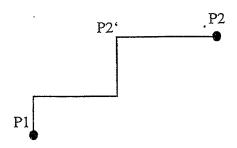


FIG. 16

b _m l	0.25(m+n) nm	2 0.5(2m+n) nm	$ \begin{array}{c c} \hline 0.5(3m+n) \\ \hline nm \end{array} $	_ == .).5(nm+n-2m) nm	0.5(nm+n-m) nm	0.25(m+1) nm	rc l _{P2}
;]	0.25/m	0.5/m	0.5/m	•••	0.5/m	0.5/m	0.25/m	:]
·	•••							+
i l								t
•								[]
. !	0.25/m	0.5/m	0.5/m		0.5/m	0.5/m	0.25/m	[] ,
2	0.25/m	0.5/m	0.5/m	•••	0.5/m	0.5/m	0.25/m	r
i l	0.25(m+1) m	0.5(mn+n-m) nm	0.5(nm+n-2m) nm	 	0.5(3m+n) nm	0.5(2m+n) nm	0.25(m+n) nm	d I

FIG. 17



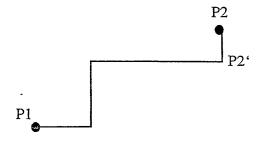


FIG. 18a

FIG. 18b